## What Is Claimed Is:

| 1 | Tub, |
|---|------|
| 2 | A8   |
| 3 | ( '  |

4

5

6

7

9

10

11

12

13

1 2

3

1

2

3 4

1

2

3 4 1

A method for producing a show in a video production environment having a processing unit in communication with a one or more video production devices, comprising the steps of:

creating a script for the show, wherein said script defines a set of video production commands;

executing each video production command within said set of video production commands, wherein the step of executing a video production command includes the step of transmitting a control command from the processing unit to one of the plurality of video production devices; and

show, wherein said story file includes a sub-set of video production commands from said set of video production commands, wherein said sub-set of video production commands to one of said plurality of show segments.

- 2. A method of claim 1, further comprising the step of adding said story file to a show file prior to executing the first video production command within said sub-set of video production commands corresponding said story file.
- 3. A method of claim 2, wherein subsequent story files are irreversibly appended to said show file prior to executing the first video production command within said sub-set of video production commands corresponding to a preceding story file.
- 4. A method of claim 3, wherein said sub-set of video production commands corresponding to each of said subsequent story files includes instructions for transitioning from the preceding segment to the subsequent segment.

| 1  | 5. \ A method of claim 2, further comprising the step of storing said            |
|----|--|
| 2  | show file in a memory means.   |
|    |  |
| 1  | 6. A method of claim 1, further comprising the steps of:                         |
| 2  | recording each video segment for subsequent playback; and                        |
| 3  | adding descriptive codes for said recorded segment to said story                 |
| 4  | file.  |
| 1  | 7. A method of claim 6, wherein said descriptive codes include time              |
| 2  | code stamps to identify the start of said video segment.                         |
|    |  |
| 1  | 8. A method for producing a show in a video production environment               |
| 2  | having a processing unit in communication with a one or more video production    |
| 3  | devices, comprising the steps of:  |
| 4  | creating a script for the show, wherein said script defines a set of             |
| 5  | video production commands;   |
| 6  | executing each video production command within said set of video                 |
| 7  | production commands, wherein the step of executing a video production            |
| 8  | command includes the step of transmitting a control command from the processing  |
| 9  | unit to one of the plurality of video production devices;                        |
| 10 | creating a story file for each of a plurality of segments within said            |
| 11 | show, wherein said story file includes a sub-set of video production commands    |
| 12 | from said set of video production commands, wherein said sub-set of video        |
| 13 | production commands corresponds to one of said plurality of show segments; and   |
| 14 | adding said story file to a show file prior to executing the first               |
| 15 | video production command within said sub-set of video production commands        |
| 16 | corresponding said story file.   |
| 1  | 9. A method of claim 8, wherein subsequent story files are irreversibly          |
| 2  | appended to said show file prior to executing the first video production command |

| 3   | within said sub-set of video production commands corresponding to a preceding      |
|-----|--|
| 4   | story file.  |
| 1   | 10. A system for producing a show in a video production environment,               |
| 2   | comprising:  |
| 3   | a processing unit in communication with a one or more video                        |
| 4   | production devices;  |
| 5   | first generating means for creating a script for the show, wherein                 |
| 6   | said script defines a set of video production commands; and                        |
| 7   | second generating means for creating a story file for each of a                    |
| 8   | plurality of segments within said show, wherein said story file includes a sub-set |
| 9   | of video production commands from said set of video production commands,           |
| 10  | wherein said sub-set of video production commands corresponds to one of said       |
| 11  | plurality of show segments.  |
| 1   | 11. A system of claim 10, further comprising means for adding said                 |
| 2   | story file to a show file prior to executing the first video production command    |
| 3   | within said sub-set of video production commands corresponding said story file.    |
| 1   | 12. A system of claim 11, further comprising means for irreversibly                |
| 2   | appending a subsequent story file to said show file prior to executing the first   |
| 3   | video production command within said sub-set of video production commands          |
| 4   | corresponding to a preceding story file.   |
| 1 . | 13. A system of claim 11, further comprising memory means for                      |
| 2   | storing said show file.  |
| 1   | 14. A system of claim 10, further comprising:                                      |
| 2   | means for recording each video segment for subsequent playback;                    |
| 3   | and  |

| 4  | means for adding descriptive codes for said recorded segment to                       |
|----|---|
| 5  | said story file.  |
| 1  | 15. A system of claim 14, wherein said descriptive codes include time                 |
| 2  | code stamps to identify the start of said video segment.                              |
| 1  | 16. A method for producing a show in a video production environment                   |
| 2  | having a processing unit in communication with a one or more video production         |
| 3  | devices, comprising the steps of:   |
| 4  | receiving verbal instructions and converting said verbal instructions                 |
| 5  | into signals to instruct the processing unit to create a script for the show, wherein |
| 6  | said script defines a set of video production commands;                               |
| 7  | executing each video production command within said set of video                      |
| 8  | production commands, wherein the step of executing a video production                 |
| 9  | command includes the step of transmitting a control command from the processing       |
| 10 | unit to one of the plurality of video production devices; and                         |
| 11 | creating a story file for each of a plurality of segments within said                 |
| 12 | show, wherein said story file includes a sub-set of video production commands         |
| 13 | from said set of video production commands, wherein said sub-set of video             |
| 14 | production commands corresponds to one of sald plurality of show segments.            |
| 1  | 17. A system for producing a show in a video production environment,                  |
| 2  | comprising:   |
| 3  | a processing unit in communication with a one or more video production                |
| 4  | devices;  |
| 5  | means for receiving verbal instructions and converting said verbal                    |
| 6  | instructions into signals to instruct said processing unit to create a script for the |
| 7  | show, wherein said script defines a set of video production commands;                 |
| 8  | means for executing each video production command within said set of                  |
| 9  | video production commands, wherein the step of executing a video production           |

| 10  |
|-----|
| 11  |
| 12  |
| 13  |
| 14  |
| 15  |
| 16  |
| Add |

 command includes the step of transmitting a control command from said processing unit to one of the plurality of video production devices; and

means for creating a story file for each of a plurality of segments within said show, wherein said story file includes a sub-set of video production commands from said set of video production commands, wherein said sub-set of video production commands corresponds to one of said plurality of show segments.

Add Aa